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(Use as many sheets as necessary)

Complete if Known

Application Number	10/709,297
Filing Date	April 27, 2005
First Named Inventor	John I. Shipp
Art Unit	3734
Examiner Name	Nguyen, Vi X
Attorney Docket Number	H-US-01160 (203-6224)

Sheet 1 of 1

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
		US-6,096,060	08-01-2000	FITTS et al.	
		US-6,030,162	02-29-2000	HUEBNER	
		US-5,971,985	10/08-26-1999	CARCHIDI et al.	
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
		WO 03/034925	05-01-2003			
		WO 02/091932	11-21-2002			
		WO 01/097677	12-27-2001			

Examiner
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Considered

12/31/2008

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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

Surgical delivery device and mesh anchor

Application Number : 10/709297



Confirmation Number: 3296

First Named Applicant: John Shipp

Attorney Docket Number:

Art Unit: 3731

Examiner: VI X Nguyen

Search string: (5203864 or 5290297 or 5582616 or 5810882 or 5824008 or 5830221 or 5964772 or 6296656 or 6425900 or 6447524 or 6551333 or 6562051 or 6562051 or 6692506 or 6773438 or 6884248 or 20040204723 or 20050171562 or 20050267478).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5203864	1993-04-20	Phillips			
	2	5290297	1994-03-11	Phillips			
	3	5582616	1996-12-10	Bolduc, et al			
	4	5810882	1998-09-22	Bolduc, et al			
	5	5824008	1998-10-20	Bolduc, et al			
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	10	6447524	2002-09-10	Knodel, et al			
	11	6551333	2003-04-22	Khuns, et al			
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	15	6773438	2004-08-10	Knodel, et al			
	16	6884248	2005-04-26	Bolduc, et al			

US Published Applications

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